GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department-CHLIS- WRD- CHLIS **-** Recommendations of SLSC & IBM Committee – Approval and permission for i) construction of combined Pump House 1 & 1A (Package-1&3) and ii) additions & deletion under Package-1 & 3 - Orders – Issued.

WATER RESOURCES (Proj.I) DEPARTMENT

G.O.RT.No. 541 **Dated: 05-12-2019**

Read the following

1. From the Chief Engineer, Krishna Delta System, Vijayawada, Lr.No.CE /KDS/VJA/O.T-1/AEE-/CHLIS/PCK.1/578. Dated.19.02.2019.
2. From the Chief Engineer, Krishna Delta System, Lr No. CE/KDS /VJA/O.T1/AEE-1/ CHLIS/PCK.1/822, Dated. 12.03.2019.
3. From the Chief Engineer, Krishna Delta system, Lr No: CE/KDS /VJA /O.T-1/AEE-1/ CHLIS/PCK.1/1116, Dated 18.04.2019.
4. From the Chief Engineer, Krishna Delta System, Vijayawada Lr No.CE/KDS/VJA/O.T-1/AEE-1/CHILS/PCK.1/1299 dated. 04.05.2019.

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ORDER:

In the references read above, the Chief Engineer, Krishna Delta System, Vijayawada has stated that the Government have accorded Administrative Approval for Chintalapudi Lift Irrigation Scheme initially for an amount of Rs.1701.00 crores vide G.O.M.S No: 207 Dated 28.10.2008. The work was divided into two Packages and entrusted to the agencies on EPC Turnkey system duly inviting tenders.

2. Subsequently, the Government have accorded Revised administrative approval for Chintalapudi Lift Irrigation Scheme for Rs.4909.80 Crs. Vide G.O Ms. No.94, Water Resources (Proj.I.A.2) Department, Dated 03-09-2016 for enhancing the scope of the project and for full utilization of the existing Chinthalapudi Lift Irrigation Scheme.

(p.t.o)

3. While the works are in progress and during the course of execution, the Chief Engineer, Godavari Delta System, Dowaleswaram has submitted the proposals to the Government for i) Change of type of pump sets in package-1, ii) Change of low water level, iii) construction of Combined pump house 1 & 1A of CHLIS (Package 1 & 3) with common delivery cistern in order to economize the LA cost and operational cost of the scheme.

4. The design for combined pump house (both 1 and 1A) for accommodating 18 pumps has been got approved by CE/CDO with Diaphragm technology for 18 wells and 4 Maintenance bays, Fore bay & delivery cistern for discharging 196 Cumecs. On account of construction of combined Pump House (1&1A), the type of pumps to be installed in Pump House-1 has been changed from stipulated metallic volute pumps as envisaged in the agreement of Package-1 to vertical turbine pumps as envisaged in the agreement of Package-3.

5. The State Level Standing Committee & IBM Committee has examined the proposals in detail and finalized the value of additions and deletions in Package-1 & Package-3 and recommends to the Government for consideration of the following.

a) To accord approval for construction of the combined pump house (18 Wells +4 maintenance bays) in place of two separate Pump Houses-1 & 1A with Diaphragm Technology as approved by Chief Engineer, Central Designs Organization.

b) To delete the work of pump house, forebay and Delivery cistern of value Rs. 21.527 Cr from the agency of Package-I as per payment schedule. Also the LA and substation cost to be deleted from the payment schedule.

c) The modified Pump House.1 (to suit the combined Pump House of 1&1A), forebay and delivery cistern of Package-1 is to be constructed by the same agency as of Package-3 as per design approved by the Chief Engineer, CDO.

d) To accord approval for additional financial implications towards increase in cost of civil components of Pump House-1A as per variation clause 8 (iii) of Basic Parameters of the agreement.

e) To approve the value of combined Pump House-1&1A is for Rs. 277.429 Cr.

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f) To advise the Chief Engineer to delete the cost of LA for Pump House-1 and sub-station due to combining Pump House-1 and 1A and incorporate the same in the RE under finalization.

g) To advise the Chief Engineer to incorporate all these deviations in the overall RE if required and seek approval of Government for revised administrative approval.

6. In the circumstances reported by the Chief Engineer, Krishna Delta System and as recommended by the Joint Committee of SLSC and IBM Government after careful consideration, hereby ratify the action taken by the Chief Engineer, KDS (subject was transferred from Chief Engineer, Godavari Delta System to Chief Engineer, Krishna Delta System vide Govt.Memo No.19057/1/2017-PROJ-1-WRD, Water Resources (Projects-I) Department, dated 10-07-2018) and also approve the above proposals for 5(a) to 5(g). There is no additional financial commitment to Government on account of this proposal beyond the agreement conditions.

7. This order issues with the concurrence of Finance (FMU-WR II) Department vide their U.O.No.FIN01-FMU0PC(WR2)/37/2019-FMU-WR-II, dated 19.03.2019.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

ADITYA NATH DAS
SPECIAL CHIEF SECRETARY TO GOVERNMENT

To
The Chief Engineer, Krishna Delta System, Vijayawada.

Copy To:

The Director of Works & Accounts, Ibrahimpatnam, Vijayawada.
The Finance (FMU-WR II) Department.
The PS to Additional Secretary to Hon'ble CM.
The P.S to Minister (WRD).
The P.S to Secretary (WRD).
SF/SC

//FORWARDED::BY ORDER//

SECTION OFFICER